IN THE ABSTRACT:

In response to the requirement in paragraph 4 of the Office Action, an Abstract of The Disclosure is submitted on a separate page attached hereto (see the accompanying "marked-up" version).

IN THE CLAIMS:

Please amend the claims pursuant to 37 C.F.R. §1.121 as follows (see the accompanying "marked-up" version pursuant to 1.121):

Cancel claim 1.

2. (Amended) A method for compiling health information, performed by a computer-controlled apparatus, the method comprising:

establishing a database for storing a plurality of health statuses of a plurality of users, wherein the database is centrally-accessible from the Internet;

receiving, from a user, data corresponding to a health statistic of the user, the data generated by a health monitoring device;

analyzing the health statistic to determine a health status from the health statistic; storing the health status in the database; and updating a population statistic based on the health status and the plurality of health statuses.

3. (Amended) The method of claim 2, wherein the health statistic comprises {M:\7415\00062\RLF0943.DOC *7415\00062*}



cardiovascular data.

4. (Amended) The method of claim 3, wherein the cardiovascular data corresponds to a blood pressure of the user.

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- 5. (Amended) The method of claim 2, wherein the health monitoring device comprises an electret transducer.
 - 9. (Amended) The method of claim 2, wherein the receiving step further comprises: receiving, from the user, a request to store the data; receiving a financial account identifier corresponding to a financial account; and charging a fee against the financial account in response to the request.

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10. (Amended) The method of claim 2, wherein the receiving step further comprises: receiving user identification data corresponding to the user including at least one of: a name, an address, a login name, a password, a health care provider, a health insurance provider, a time that the first data was generated, and a financial account identifier corresponding to a financial account; and

receiving user medical data corresponding to the user including at least one of: an age, a height, a weight, an activity level, an ethnic group, a medical history, and a family medical history.

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14. (Amended) The method of claim 2, further comprising: receiving, from a second user, a request for the health status; and providing the health status to the second user.

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user.

20. (Amended) The method of claim 2, further comprising: receiving, from a second user, second data corresponding to a health statistic of the second

21. (Amended) The method of claim 2, further comprising:

receiving, from the user, second data corresponding to the health statistic of the user at a separate time;

analyzing the second data to generate a second health statistic of the user; and storing the second health statistic of the user.

25. (Amended) A method, performed by a computer-controlled apparatus, for submitting acoustical

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cardiovascular data to a central database, the method comprising:

receiving, from a user, a request to detect a cardiovascular signal of the user;

initializing a cardiovascular monitoring device connected to a computer in response to the request;

measuring the cardiovascular signal during a startup routine performed by the computer; analyzing a waveform of the cardiovascular signal to determine at least one of a shape of {M:\7415\00062\RLF0943.DOC *7415\00062*}

the signal, a slope of the signal, and an area under the signal; and

receiving, at the computer, at least a portion of the detected cardiovascular signal of the user; and

transmitting data based on the received cardiovascular signal to a central database for storage in a record corresponding to the user.

28. (Amended) The method of claim 25, the method further comprising:

determining a cardiovascular age factor of the user based on the measuring step; and wherein the transmitting step further comprises:

transmitting the cardiovascular age factor to the central database.